Edward Pinkston

(630)-696-8741

edward.pinkston@gmail.com

Objective

To obtain a programming position in the software development industry.

Education

Illinois Institute of Technology   Expected Graduation: May 2023

Bachelor of Computer Science   GPA: 3.94/4.0

Work Experience

Jewel-Osco   Address: 343 W Irving Park Rd, Wood Dale, IL 60191

July 2018 – December 2018   Position: Grocery Department

- Stocked shelves
- Helped customers find items
- Occasionally helped bag groceries when needed

Get Ahead   (No longer has physical address; linked [here](#) is their website)

November 2018 – November 2019   Position: Math and Arduino Instructor

- Taught basics of circuitry and Arduino programming
- Assisted lead Arduino instructor in setting up projects
- Created learning materials for students
- Graded learning materials for students grades K-12 and assisted them when they needed help

Mathnasium   Address: 742 E Schaumburg Rd, Schaumburg, IL 60194

December 2019 – December 2021   Position: Math Instructor

- Similar math tutoring responsibilities to those listed at Get Ahead
- Stayed after close to assist with cleaning and preparing student binders with the most recent learning materials

Illinois Institute of Technology   Address: 10 W 35th St, Chicago, IL 60616

February 2022 – Present   Position: Community Desk Assistant

- Greeted incoming residents and checked in their guests as they walked in
- Directed residents to the proper facilities for residence related issues
- Maintained security of the IIT residence halls

Computer Skills

Proficient in Python and Java

Familiar with C, Racket (LISP), Haskell, HTML, CSS, JavaScript, SQL, and Assembly (MIPS and x86). Also has experience using Git and Jira

In addition to completing the core Computer Science curriculum, I have also taken courses in Artificial Intelligence and Functional Programming.

Leadership Experience

Front-End Development Lead for Cybersecurity IPRO

- The front-end team was responsible for collecting process data and sending it via an FTP server to the back-end team. Then, the front-end team had to retrieve data from the back-end team about potentially malicious processes and kill them on the client machine.
- As the lead developer I had extra responsibilities, including assigning team members to tasks, meeting with the project management team to determine next steps in development, and assisting team members when they were having trouble with their assigned tasks